## Refine Search

## Search Results -

Terms	Documents			
L7 and hydrophilic	3			

US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database Database: EPO Abstracts Database JPO Abstracts Database **Derwent World Patents Index** IBM Technical Disclosure Bulletins Г8

Search:

		Refine Search		
Recall Text 👄	Clear	Interrupt		

Interrupt Clear

## Search History

DATE: Thursday, December 18, 2003 Printable Copy Create Case

Set Name	- v	Hit Count Set Name				
side by side	e		result set			
$DB=U_{c}$	SPT; PLUR=YES; OP=ADJ					
<u>L8</u>	L7 and hydrophilic	3	<u>L8</u>			
<u>L7</u>	L5 and adsorbent	13	<u>L7</u>			
<u>L6</u>	L5and adsorbent	0	<u>L6</u>			
<u>L5</u>	210/640.ccls.	331	<u>L5</u>			
<u>L4</u>	L2 and adsorbent	2	<u>L4</u>			
<u>L3</u>	L2 and asorbent	0	<u>L3</u>			
<u>L2</u>	L1 and 210/321.6.ccls.	18	<u>L2</u>			
L1	membrane same hydrophilic	7340	L1			

END OF SEARCH HISTORY

## **Hit List**

Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

**Search Results -** Record(s) 1 through 3 of 3 returned.

1. Document ID: US 6660165 B1

L8: Entry 1 of 3

File: USPT

Dec 9, 2003

US-PAT-NO: 6660165

DOCUMENT-IDENTIFIER: US 6660165 B1

TITLE: Method for regenerating inorganic porous particles, method for purifying

water, and continuous water purification device

DATE-ISSUED: December 9, 2003

INVENTOR-INFORMATION:

NAME CITY

STATE ZIP CODE COUNTRY

Hirabayashi; Yasuhiko

Ryugasaki City, Ibaraki

JP

Onishi; Nobukazu

Tokyo

JP

US-CL-CURRENT: 210/640; 210/262, 210/500.29, 210/500.37, 210/663, 95/116, 95/128,

95/148, 95/52, 95/90

- ]	Full	Title	Citation	Front	Review	Classification	Date	Reference		Claims	KMC	Draw, De

2. Document ID: US 6117328 A

L8: Entry 2 of 3

File: USPT

Sep 12, 2000

US-PAT-NO: 6117328

DOCUMENT-IDENTIFIER: US 6117328 A

TITLE: Adsorbent-filled membranes for pervaporation

DATE-ISSUED: September 12, 2000

INVENTOR-INFORMATION:

NAME CITY

. . . . . . . . . . . . . . . .

ZIP CODE

COUNTRY

Sikdar; Subhas K.

Cincinnati

OH

STATE

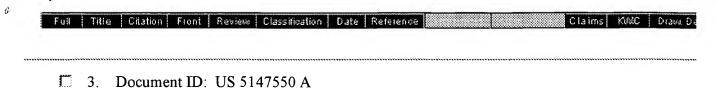
Ji; Wenchang
Wang; Sun-tak

Natick Cincinnati MA OH

US-CL-CURRENT: 210/640; 210/500.27, 210/502.1, 210/653, 95/45, 95/50, 96/4

h eb bgeeef e ef b

Sep 15, 1992



File: USPT

US-PAT-NO: 5147550

L8: Entry 3 of 3

DOCUMENT-IDENTIFIER: US 5147550 A

TITLE: Membrane process and apparatus for removing a component from a fluid stream

DATE-ISSUED: September 15, 1992

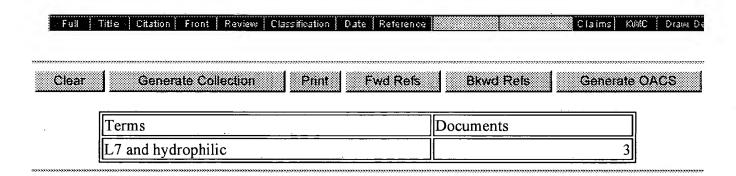
INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Wijmans; Johannes G. Menlo Park CA Kaschemekat; Jurgen Palo Alto CA

US-CL-CURRENT: 210/640; 210/321.6, 210/500.27

Baker; Richard W. Palo Alto CA



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ef